

The Science and Technology Policy Institute (STPI), a Federally Funded Research and Development Center (FFRDC) that serves OSTP and the Executive agencies, is looking for PhD or MD staff to conduct and lead science and technology policy-support analyses. Areas covered include all domains of science and technology, as well as methods-related capabilities. Recent activities have been in areas including but not limited to biomedical research, strategic research management, healthcare, energy and the environment, space and aeronautics, education, urban studies, risk analysis, data visualization, scientometrics, and innovation/competitiveness.

Requirements: A Ph.D. or MD in a scientific, technical or policy field with a keen interest and preferably some experience in the S&T policy field. Experience levels ranging from recent degree recipients to senior staff with 10-15 years experience are of interest. Strong analytic and communication skills, both written and verbal, are critical, especially the ability to analyze and present complex issues and recommendations to senior government officials. Knowledge of US Federal S&T agencies is highly desirable. An ideal candidate is innovative, assertive, and self-starting. Please send your resume via e-mail to Bhavya Lal, Core Staff Member, at STPI ( [blal@ida.org](mailto:blal@ida.org) ).

STPI ( <http://www.ida.org/stpi/> ) assists the Executive Branch of the US government as it formulates federal S&T policy by providing objective, high-quality analytic support to policymakers. Chartered by an act of Congress in 1991, STPI supports the Office of Science and Technology Policy and other government users under the sponsorship of the National Science Foundation. Applicants selected will be subject to a security investigation and must meet eligibility requirements for access to classified information. U.S. citizenship is required. We are an Equal Opportunity Employer.